

L Number	Hits	Search Text	DB	Time stamp
1	746	VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:52
2	5	(VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and ((truncat\$4 delet\$4) NEAR ((kinase adj1 insert) (KID) (KI)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:54
3	5	(VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and ((truncat\$4 delet\$4) NEAR ((kinase adj1 insert) (KID) (KI) (kinase adj1 insert)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:55
4	38	(VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and (x adj1 ray adj1 crystallography)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:55
5	33	((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and (x adj1 ray adj1 crystallography)) not ((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and ((truncat\$4 delet\$4) NEAR ((kinase adj1 insert) (KID) (KI) (kinase adj1 insert))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:55
6	5	((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and (x adj1 ray adj1 crystallography)) not ((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and ((truncat\$4 delet\$4) NEAR ((kinase adj1 insert) (KID) (KI) (kinase adj1 insert)))) and (((KID) (KI) (kinase adj1 insert)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:56
7	2	((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and (x adj1 ray adj1 crystallography)) not ((VEGFR2 (VEGFR adj1 "2") (vascular adj1 endothelial adj1 growth adj1 factor adj1 receptor)) and ((truncat\$4 delet\$4) NEAR ((kinase adj1 insert) (KID) (KI) (kinase adj1 insert)))) and (((KID) (KI) (kinase adj1 insert)) NEAR10 (delet\$5 trunc\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 11:56